

Inventor: Mourad Zarouri
20028.01

Figure 1 is a schematic diagram of a seated human figure, likely a crash test dummy, wearing a protective vest and helmet. The figure is shown in a seated position, facing forward. The vest is equipped with various sensors and components, labeled with reference numerals: 10 points to the vest assembly; 11, 12, 13, 15, 17, 19, and 21 point to specific sensors or components on the vest; 16 points to a component on the helmet; and 23 points to a separate rectangular unit connected to the vest by a cable. The figure is wearing a helmet and has its arms resting on its knees.

Fig. 1A

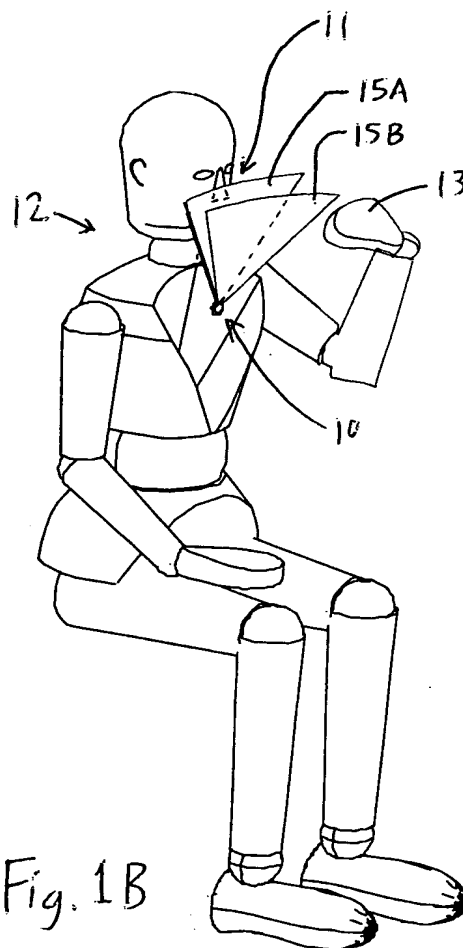


Fig. 1B

DEVICE AND METHOD FOR PREVENTING UPPER RESPIRATORY
DISEASES AND FOR MODIFYING CERTAIN OCD BEHAVIORS

Inventor: Mourad Zarouri

20028.01

